

ABSTRACT OF THE DISCLOSURE

An active matrix display device includes a pair of substrates, an optical modulation layer lying between the 5 substrates, a plurality of pixel electrodes on one of the substrates, switching elements for driving the respective pixel electrodes provided in the vicinity of the pixel electrodes, and a reflective or transflective reflecting layer 138 formed on at least one substrate more distant from 10 a viewer side. The reflecting layer has asymmetrical reflection properties.